

STANESCU, M.

"The U.S.S.R. and the underdeveloped countries from the  
economic point of view" by V.V. Rimalov, Reviewed by  
M. Stanescu. Probleme econ 16 no.10:151-152 0 '63.

STANESCU, M., candidat in stiinta economice

"Economic analysis of the activity of commercial organizations and enterprises" edited by [prof.] V.V.Protopopescu, [conf.] D.Murgulescu, [conf.] A.Gheorghiu, [lector] I.Cardula, [lector] M.Cristea, [asist.] B.Arsene, [asist.] I.Radulescu. Reviewed by M.Stanescu. Probleme econ 16 no.6:127-131 Je '63.

STANESCU, Maria, candidat in stiinta economice

Changes in the structure of commodity sales for the population. Probleme econ 16 no.11:71-81 N'63



Country: Rumania

Academic Degree: Pharm. Dr.

Affiliation: \*)

Source: Bucharest, Pharmacia, No 5, May 61, pp 285-290.

Date: "Contributions to the action of Syzygium officinale L.  
Allantion of Graft Tumors (Walker and Guerin) in Rats."

Co-authors:

NEDELCU, P., Dr.

GIULEI, I., Pharmacist.

STANESCU, Maria, Pharmacist.

[Academic degrees and affilia-  
tions not given.]

\*) Work performed at the Pharmacopoezy Laboratory (Laboratorul de  
Farmacopoezie) in cooperation with the Institute of Oncology  
(Institutul de Oncologie), Bucharest.

G/CO4/62/CCS/011/003/004  
DC29/DIC9

AUTHORS: Mihail, R., Kornbaum, S., Chierghel, F., and Stănescu, M.

TITLE: Modification of polyvinyl chloride by compounding with chlorinated polyethylene. II. Compounding of polyvinyl chloride with chlorinated polyethylene. Mechanical-physical properties of the compounds.

PERIODICAL: Plaste und Kautschuk, v. 9, no. 11, 1962, 536 - 539

TEXT: PVC was compounded with chlorinated polyethylene (CPE) by first plasticizing PVC for 5 min by rolling, after which the CPE was applied to the mixing cylinder and both polymers were rolled for another 5 min. This procedure produces an homogenous mixture with higher physical-mechanical properties than if both polymers were applied simultaneously. CPE containing 35 - 45 % chlorine is most suitable for obtaining a highly impact-resistant PVC compound. CPE containing 40 - 45 % chlorine is to be preferred if a high transparency of the compound is desired. The authors state theories on PVC compounding, which are based on Western publications. Conclusions: Compounded PVC is easier to be processed than hard PVC. It flows better even at a temperature which is 10-15°C lower than that used for processing hard PVC. PVC/CPE compounds can be used in all cases where

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C/004/62/009/011/003/004  
D029/D109

Modification of polyvinyl .....

hard-PVC shows poor strength results, especially at low temperatures. Examples: Pressure pipes in the open air or in unheated rooms, transparent roofs, balcony railings, jerry cans for fuel or lubricants. The 35,- 50 % CPE compounds are suitable, on account of their elasticity and electric properties, for the insulation of cables and conductors. They have a higher resistance against oils, gasoline, and solvents than PVC with conventional plasticizers. They remain elastic since they are free from volatile and wandering components. The higher cost of production of such compounds is balanced by the better quality and the improved possibilities of application. There are 3 figures and 4 tables.

ASSOCIATION: Forschungsinstitut für Chemie (Research Institute for Chemistry),  
Bucharest (Rumania)

SUBMITTED: November 16, 1961

Card 2/2

STANESCU, M., ing.

Considerations on the ways of overcoming the brittleness of  
rapid cobalt steels near the welded joint in butt welded  
tools. Constr. mas 16 no. 5:271-272. My'64



STANESCU, M., candidat in stiinta economice; FUNDATURA, D.

Nature of circulation of production means. Probleme econ 17  
no.9:12-23 S '64.

STANESCU, M., dr.; PURICE, S., dr.; PETRESCU, C., dr.; BELIGAN, Gr., dr.

The value of glycoocorticoids and thiazide diuretics in the treatment of atrioventricular block and in prevention of Adams-Stokes crises. Med. intern. (Bucur.) 17 no.4:439-444 Ap '65.

1. Lucrare efectuata in Clinica medicala din Spitalul "Prof. dr. I. Cantacuzino", Institutul medico-farmaceutic, Bucuresti (director: prof. I. Bruckner).

STANESCU, M., dr.; ALINESCU, R., dr.; SÂRBAN, Margareta, chimist.

Research on the value of a urinary test in diagnosis of pancreatitis.  
Med. intern., Bucur. 11 no. 12: 1885-1888 '59.

1. Lucrare efectuata in Clinica a IV-a medicala "Filantropia",  
director prof. I. Bruckner.  
(PANCREATITIS, diagnosis)

BRUCKNER, I., prof.; STANESCU, M., dr.; PURICE, S., dr.; LAZARESCU, R., dr.

Pleuropulmonary manifestations in collagen diseases. Med. intern.,  
Bucur 12 no.9:1311-1317 S '60.

(COLLAGEN DISEASES, complications) (LUNG DISEASES)

STANESCU, M., dr.; BELIGAN, Gr., dr.

Dietetics in cardiovascular diseases. Med. inter., Bucur 13 no.3:  
435-443 Mr '61.

1. Lucrare efectuata in Clinica medicala "Dr. I Cantacuzino",  
director: prof. I.Bruckner.  
(CARDIOVASCULAR DISEASES nutrition & diet)

BRUCKNER, I., prof.; STANESCU, M., dr.

Digestive hemorrhage produced by salicylates. Med. intern. 15  
no.4:447-455 Ap '63.

1. Lucrare efectuata in clinica medicala I.M.F., Spitalul "Dr.  
I. Cantacuzino", Bucuresti (director: prof. I. Bruckner).  
(HEMORRHAGE, GASTROINTESTINAL)  
(SALICYLATES) (ACETYLSALICYLIC ACID)

BRUCKNER, I., prof.; STANESCU, M., dr.; LAZARESCU, R., dr.; ION, C., dr.

The treatment of arterial hypertension with guanethidine.  
Med. intern. 15 no.7:861-866 JI '63.

1. Luccrare efectuata in Clinica medicala a Spitalului "Dr.  
I. Cantacuzino", I.M.F. - Bucuresti.  
(HYPERTENSION) (GUANETHIDINE)

L 33314-66 T/ENP(t)/ETI IJP(c) JD

ACC NR: AP6024621

SOURCE CODE: RU/0017/65/000/006/0300/0303

AUTHOR: Stanescu, M. (Engineer)

ORG: "Steagul Rosu" Works, Brasov (Uzinele "Steagul rosu")

TITLE: Contributions to the utilization of a new quenching medium

SOURCE: Metalurgia, no. 6, 1965, 300-303

TOPIC TAGS: cooling, metallurgy

ABSTRACT: In their search for a quenching medium with a cooling capacity intermediate between that of water and of oil, the authors tested polyvinyl alcohol in aqueous solution. They report on tests of 5, 20, 30 and 40 percent solutions, and discuss some technical-economic features of such solutions as hardening media. Orig. art. has: 2 figures and 5 tables. [Based on author's Eng. abst.] [JPRS]

SUB CODE: 13 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 001

Cord 1/1

UDC: 621.785.63/65



STANESCU, M. ; CALINESCU, P.

Using cellular concrete in constructions. p. 607.

REVISTA CONSTRUCTIILOR SI A MATERIALELOR DE CONSTRUCTII. (Asociatia Stiintifica a Inginerilor si Technicienilor din Romania si Ministerul Constructiilor si al Marerualelor de Constructii) Bucuresti, Romania. Vol. 10, no. 12, Dec. 1958.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no.6, June 1959

Uncl.

ST. MIRON, M., DOBROSCU, C., CALDERSCU, P.

Corrosion of the mild steel reinforcement in cellular concrete. p. 361

REVISTA CAILOR FERATE. (Caile Ferate Romine) Bucuresti, Rumania.  
Vol. 7, No. 7, July 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1960  
Uncl.

STANESCU, N., ing.; SIRBU, V., ing.

Control station for the purification of the residual water in  
the pulp, paper, and artificial fiber industries. Cel hirtie  
14 no.1:27-30 Ja '65.

STANESCU, Nely

Tr. Savulescu and Olga Savulescu's Tratat de patologie vegetala  
(Teatles On Vegetable Pathology) Vol.1; a book review. Rev biol 5  
no.1/2:161 '60. (EEAI 10:9)

(Savulescu, Traian) Savulesu, Olga)  
(Plant diseases)

STANESCU, Nelly

Physiological and biochemical changes caused by the fungus *Ustilago tritici*(Pers.) Jensen in wheat plants. Rev biol 5 no.4:301-311  
'60. (EEAI 10:9)

(Wheat) (Smut)

STANESCU, Neli

Vol. 1 of "Practical works in phytopathology" by Olga Savulescu, Eugenia Eliade, Victoria Sevcenco and Elena Popa. Reviewed by Neli Stanescu. Rev biol 6 no.3:275 '61.

STANESCU, Nelly; CONSTANTINESCU, O.

Fighting against bacterial cancer in tomatoes, caused by *Corynebacterium michiganense* (E. F. Smith) Jensen, by means of some antibiotics. Comunicarile AR 11 no.11:1373-1381 N '61.

1. Comunicare prezentata de Alice Savulescu, membru corespondent al Academiei R.P.R.

STANESCU, Nelly

Physiological and biochemical changes produced by the fungus  
Ustilago tritici (Pers.) Jensen in the wheat plants. Studii cerc  
biol veget 13 no.1:129-140 '61. (EEAI 10:9)

1. Comunicare prezentata de Alice Savulescu, membru corespondent al  
Academiei RPR.

(Wheat) (Smut)



STAN, Stelian; STANESCU, Nelly

Action of gibberellin upon the coleoptile of maize. Studii cerc biol  
veget 14 no. 1:53-65 '62.

1. Comunicare prezentata de academician Em. Pop.

SAVULESCU, A.; STANESCU, N.; CONSTANTINESCU, O.

Investigations on the penetration and translocation of  
certain antibiotics in tomato plants. Rev biol 8 no. 4:  
409-417 '63.

1. Institute of Biology "Traian Savulescu" of the Academy  
of the R.P.R., Department of Phytopathology and Microbiology,  
Bucharest.

\*

STANESCU, N.

Deepening of contradictions between the working nonproletarian strata  
and the monopolies in the imperialist countries. Probleme econ 15  
no.11:69-82 N '62.

STANESCU, Nicolaie, ing.

The plan of the Technical Organizational Measures, a tool  
for carrying out the tasks and obligations. Constr Buc  
16 no.734:1 1 F'64.

1. Din I.S.C.M., Brasov.

STANESCU, N.,

"Methods of teaching hydromechanics and aerodynamics in secondary schools. (To be contd.)", p. 458; "Issued by the Rumanian Society of Mathematics and Physics, Monthly". (GAZETA MATEMATICA SI FIZICA, SERIA, A. Vol. 6, no. 10, Oct. 1954. Bucuresti, Rumania).

SO: Monthly List of East European Accession, (REAL), LC, Vol. 4, No. 5, May, 1955.

STANESCU, .

"Methods of teaching hydromechanics and aerodynamics in secondary school", p. 505; "issued by the Rumanian Society of Mathematics and Physics, Monthly". (GAZETA MATEMATICA SI FIZICA, SERIA A., Vol. 11, Nov. 1954. Bucuresti, Rumania).

SO: Monthly List of East Europe n Accession, (EEAL), LC, VOL. 4, No. 5, May, 1955.

STANESCU, N.

Articles on physics in Gazeta matematica si fizica. p. 507.  
GASETA MATEMATICA SI FIZICA. SERIA A. Bucuresti.  
Vol. 7, no. 9, Sept. 1955.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 2,  
February 1956

STANESCU, N.

STANESCU, N. With or without magnetic mass? p. 595. Vol. 8, no. 11, Nov. 1956.  
GAZETA MATEMATICA SI FIZICA SERIA A. Bucuresti, Rumania.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957



Stănescu, N.

1/ Polymerization study by infrared spectrophotometry of some macromolecular products obtained from castor oil. D. Stănescu and N. Stănescu (Fac. Matematici fiz., Bucharest), *Rev. univ. "Al.I. Cuza Iași" fizică, Bucharest, Ser. fizic. nat.* 4, No. 8, 73-82 (1955).—On the basis of visible and near-infrared spectrophotometry, in the region 0.5 to 2.5  $\mu$ , the authors have established that polymerization products obtained from castor oil are polyesters and have a linear structure. R. Mavrodineanu

LPH

STANESCU, NICOLAE

ROMANIA/Optics - Optical Technology

K-4

Abs Jour : Ref Zhur - Fizika, No 7, 1958, No 16523

Author : Stanescu Nicolae, Negulescu Angela

Inst : Not Given

Title : Instrument for Microscopic Projection

Orig Pub : Gaz. mat. si fiz., 1957, 49, No 10, 542-546

Abstract : No abstract

Card : 1/1

STANESCU, N.; NEGULESCU, A.

"Apparatus for microscopic projections."

p. 598 (Gazeta Matematica Si Fizica) Vol. 9, no. 10, Oct. 1957  
Bucharest, Rumania

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,  
April 1958

31  
 ✓ The ultraviolet yield of a discharge in air. Ion Alexandru, Nicolae Stănescu, Ariana Popa, and Ion Vălcușanu. *Bul. Inst. Fizic București* 19, 78-88 (1957). — The ultraviolet yield of a discharge in air was studied at low and high frequencies in a glass capillary 60 mm. long and 4 mm. in diam. The discharge tube was patterned after Weltner (C.A. 49, 6234c) and had 2 circular Al electrodes. At low frequencies, the air pressure varied between 0.1 and 27 mm.; the current, between 6 and 14 ma.; and the applied potential, between 30,000 and 34,000 v. In the pressure range from about 0.22 to 21.5 mm., the yield was approx. constant, with values from 0.42 to 0.46; at pressures below 0.22 mm., the yield decreased rapidly, while above 21.5 mm., the discharge was unstable. The work at high frequencies, between 10 and 45 Mc., was carried out at air pressures between 0.2 and 2.68 mm., a const. current of 83 ma., and at an applied potential of 600 v. Under these conditions the yield increased slightly from 0.393 to 0.519 and can be considered identical to the low-frequency results. An explanation of the data is attempted. S. Alexander Stern

STANESCU, N., prof.

Phenomena and principles standing at the basis of geometrical optics.  
Gaz mat B 12 no.12:713-723 D '61.

(Optics, Geometrical)

STANESCU, N.S.

"Neocolonialism; facts and economic theories" by I. Anghel,  
St. Ungureanu. Reviewed by N.S. Stanescu. Probleme econ 16  
no.4:139-143 Ap '63.

STANESCU, N. S.

One-sided specialization of production in underdeveloped  
countries. Probleme econ 16 no. 5: 83-97 My '63.

STANESCU, P.

A device for mechanical tests of matchsticks. p. 309.  
(INDUSTRIA LEMNULUI. Vol. 6, no. 8, Aug. 1957, Rumania)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957  
Uncl.



RUMANIA / Chemical Technology. Chemical Products and Their Applications. Explosives. Pyrotechnic Compounds. Chemical Defense Agents. H

Abs Jour: Ref Zhur-Khimiya, 1959, No 4, 13039.

Author : <sup>c</sup> Stanesku, P.  
Inst : Not given.  
Title : Appliance for Electroheating and Maintenance of  
Constant Temperature During Paraffinizing of  
Matchwood.

Orig Pub: Ind. lemn., 1957, 6, No 12, 462-464.

Abstract: No abstract.

Card 1/1

79

STANESCU P.

"Soil erosion in the vineyards of Simburesti, Dragasani, and Valea Calugareasca due to the length and steepness of slopes"

p. 1071 (Comunicarile, Vol. 7, No. 12, Dec. 1957, Bucharest, Rumania)

Monthly Index of East European Accessions (EEAI) LC, Vol. 8, No. 1,  
Jan. 58.

STOIA, I., dr.; STROESCU, Ortansa, dr.; STROESCU, I., dr.; STANESCU, P., dr.;  
DIMITRIU, Mariana, dr.

Considerations on the association of Paget's disease with chronic  
evolutive polyarthrititis. Med. intern. 15 no.1:59-67 Ja '63.

1. Lucrare efectuata la Centrul metodologic de reumatologie, Bucuresti.  
(OSTEITIS DEFORMANS) (ARTHRITIS, RHEUMATOID)

[illegible]

OPREANU, I., Prof.; STROESCU, O., dr.; STANESCU, P., dr.; BATCU, A., dr.;  
BEJAN, V., dr.

Biochemical changes in chronic evolutive polyarthritis and  
ankylosing spondylitis. Med. int.,Bucur. 9 no.1:53-66 Jan 57.

(ARTHRITIS, RHEUMATOID, metabolism  
proteins, water & electrolytes)  
(PROTEINS, metabolism  
in rheum. arthritis & ankylosing spondylitis)  
(BODY FLUIDS  
water-electrolyte balance in rheum. arthritis &  
ankylosing spondylitis)  
(SPONDYLITIS ANKYLOSING, metab.  
proteins, water & electrolytes)

STOIA, I., dr.; STROESCU, O., dr.; STROESCU, I., dr.; STANESCU, P., dr.;  
BOICESCU, L., dr.

Considerations on hypercholesteremic xanthomatosis with locomotor  
manifestations. Med. intern. 14 no.8:977-984 Ag '62.

1. Lucrare efectuata la Centrul metodologic de reumatologie, Bucuresti.  
(HYPERCHOLESTEREMIA) (XANTHOMATOSIS)  
(TENDONS) (JOINT DISEASES)

STANESCU, P.

Soils of the western part of Rumania. II. Pedogenetic processes  
and their explanation. Studii agr Timisoara 9 no.1/2:82-90  
Ja-Je '62.

STANESCU, P., ing.

"Problems of erosions and increasing the productivity of  
sloping terrain in Moldavia" edited by [cercetator stiintific]  
M.N. Zaslavski. Vol. 1. Reviewed by P. Stanescu. Rev geodezie  
7 no.2:70-72 '63.



RUMANIA/Analytical Chemistry - Analysis of Organic Substances

E-3

Abs Jour : Ref Zhur - Khiniya, No 4, 1958, No 11071

Author : Constantin Rabega, Roneo Stanescu, Maria Rabega, Teodor Osorhan

Inst : "C.I. Parhon" University

Title : Indirect Microdetermination of Some Monoses and Reducing Disaccharides (Bioses) with Sodium Sulfosalicylatocuprate.

Orig Pub : An. Univ. "C.I. Parhon". Ser. stiint. natur., 1956, No 12, 65-75

Abstract : The method described earlier (see the preceding abstract) was applied to the determination of mannose, galactose, maltose and lactose. In all the cases a linear dependence between the number of mlit of 0.1 n.  $\text{Na}_2\text{S}_2\text{O}_3$  expended for the titration of  $\text{Cu}^{2+}$  and the number of mg of the analysed substance was established. Mannose and galactose possess the reduction capacity more or less in the same degree of glucose. The reduction capacity of maltose and lactose is a half of that of glucose.

Card : 1/1

STANESCU, R.

I-3

RUMANIA/Plant Physiology - Water Regime.

CIA-RDP86-00513R001652820014-2"

Abs Jour : Ref Zhur - Biol., No 6, 1958, 24666

Author : Rabega C., <sup>a</sup>Stanescu R., Rabega M.

Inst : "

Title : Penetration of Water into Seeds of Sugar- and Fodder Beet in Conditions of Chemical Stimulation.

Orig Pub : An. Univ. "C.I. Parhon" Ser. shtiint. natur., 1956, No 12, 169-714

Abstract : Water from the water supply system penetrated into seeds of sugar-beet faster than into fodder-beet seeds. Chemical stimulators-KBr, hydroquinon and ammonium thiocyanate - inhibited the water penetration into the seeds (3% KBr solution was strongest, 1% hydroquinon solution was weakest).

Card 1/1

RECORD	:	Rumania	H-26
CATEGORY	:		
ABST. JOUR.	:	REKHM., No. 21 1959, Po.	76422
ABSTOR	:	Rabega, C., Rabega, M., and Stanescu, R.	
INST.	:	C. I. Parhon University	
TITLE	:	The Microdetermination of Reducing Substances in Bee's Honey	
ORIG. PUB.	:	An Univ 'C. I. Parhon,' Ser Stiint Natur, no 17, 55-59 (1958)	
ABSTRACT	:	A method based on the utilization of the sodium salt of copper sulfonalcylate for the microdetermination of reducing substances in bee's honey is described. The experiments have shown that the above method gives 3-12 mg/ml and 4-27 mg/ml of reducing substances in honey of good and poor quality, respectively.	
		D. Bronshteyn	
CARD: 1/1			
282			

DIACONU, Constantin; AVADANEI, Ana; GIOBANU, Silvia; MOTEA, Ioan;  
STANESCU, Silviu

On the stability of Rumanian river beds during the last 30-40 years.  
Studii hidrol 3:53-66 '62.

STANESCU, Silviu; POSTEUCA, Doina; STANESCU, Viorel; MOTEA, Ion;  
MIHAILESCU, Gh.; TUDOR, Costica, MITA, Pompiliu; MARCULESCU, Ion

Monograph on the hydrology of the Banat rivers. Studii hidrol  
9:1-212 '64.

STANESCU, S. ; IONISCU, N.; GADIDOV, N.

Biology and fishing of *Sarda sarda* Bloch in the Rumanian waters of the Black Sea in 1954-1956. p. 165.

HIDROBIOLOGIA. (Academia Republici Populare Romine. Comisie de Hidrologie, Hidrobiologie si Ihtologie) Bucuresti, Rumania. Vol. 19, 1958.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no. 8, Aug. 1959

Uncl.

STANESCU, S.

Data for the knowledge of the biology of the Black Sea Shark. p. 103.

HIDROBIOLOGIA. (Academia Republicii Populare Romine. Comisie de Hidrologie, Hidrobiologie si Ihtiologie) Bucuresti, Rumania. Vol. 1, 1958.

Monthly list of East European Accessions (EEAI) LC, Vol. 8, no. 8, Aug. 1959

Uncl.

STANESCU, S.; VIRCOL, A.; BIRTU, E.; TETEL, E.; VIRCOL, L.; MARCULESCU, I.;  
CUTE, E.; AVADANEI, A.; BURGIU, O.; CIOBANU, S.; ILIE, E.; MOTEA, I.

Hydrographic basin of the Mures River; a hydrologic monograph.  
Studii hidrol 6:3-23 '63.

PETRESCU, Mircea; STANESCU, S.; BERONIADE, A.; SUTIANU, A.

Renal diabetes. Med. int., Bucur. 9 no.8:1222-1230 Aug 57.

1. Incrare efectuata in Clinica I Medicala a Spitalului "Colentina"  
Director acad. N. Gh. Iupu.

(GLYCOSURIA

renal, pathogen., ther. & case report)



GEORGESCU, Miron; ENESCU, Viorica; STANESCU, Stelian; GEORGESCU, Mircea;  
SUCHIANU, Gh.; STEINBACH, Marc; MENGONI, Maria

Hypertensive disorders in performing athletes. Probl. card.,  
Bucur. 4:171-184 '59.  
(HYPERTENSION)  
(SPORTS, effects injurious)

POPESCU, Valerian, prof.; BURLIBASA, C.; GALL, Cornelia; IANCU, M.;  
STANESCU, S.

Relapses of buccomaxillofacial tumours. Rumanian M Rev. no.2:  
71-75 Ap-Je '60.  
(FACE neoplasms) (MOUTH neoplasms) (JAWS neoplasms)

STANESCU, Sorin, dr.

Hypnosis of animals. Pt.2. St si Teh Buc 16 no.9:20-22  
S '64

STANESCU, S.; OANCEA, T.

Physiological considerations on medical physical culture in  
old age. Fiziol. norm. pat. 10 no.5:399-402 S-0 '64

1. Institutul de geriatrie, Bucuresti (director: prof. A. Aslan).

ASIAN, A.; CIMPEANU, L.; VRABIESCU, Al.; STANESCU, S.; COMSA, E.; NAUM, M.;  
COSTINIU, M.; COSMOVICI, N.; DOMILESCU, C.; BOJINESCU, I.

Experimental arteriosclerosis in female white rats, in relation  
to age. Fiziol. norm. pat. 11 no.1:77-84 Ja-F '65.

1. Lucrare efectuata in Institutul de geriatrie, Bucuresti  
(director: prof. A. Aslan).

STANESCU, S., dr.; RADULESCU, M., dr.; GRINOLEA, Lia, dr.; GHINEA,  
Maria, dr.

Clinical and therapeutic value of the radiological examination  
in epulis. Stomatologia (Bucur) 12 no.1:41-47 Ja-F'65.

1. Lucrare efectuata in Clinica de chirurgie buco-maxilo-  
faciala, Bucuresti (Seful clinicii: prof. Val. Popescu).

STANESCU, S.; VRABIESCU, Al.; COSMOVICI, N.; SACERDOTEANU, Fl.

Correlations between external pulmonary ventilation and oxy-  
hemoglobin saturation of the arterial blood in the aged. Stud.  
cercet. fiziol. 10 no.3:291-295 '65.

STANESCU, S.; OANCEA, T.

Physiologic considerations on medical physical culture in  
the aged. Rumania med. rev. 19 no.2:3-6 Ap-Je'65.



STANESCU, V. (Pharmacist)

POPESCU, C., Professor; BRAILEANU, Cl., Pharmacist; STANESCU, V., Pharmacist;  
FICA, Cornelia, Pharmacist; PANDELE, A. Dr; GHERCULESCU, D. Dr

Romania

1. Faculty of Pharmacy (Facultatea de Farmacie) (for POPESCU, BRAILEANU, STANESCU, FICA). 2. The Ilie Pintilie Hospital (Spitalul "Ilie Pintilie") (for PANDELE and GHERCULESCU)

Bucharest, Farmacia, No 11, Nov 62, pp 667-672

"The Utilization of 'Undecienatul de Ortooxichinolesina' in Gynecology"

(6)

ROMANIA

SANESCU, V., Pharmacist; ZULCOV, Dumitru, Pharmacist; MOTOCESCU, Raica, Pharmacist; FICA, Cornelia, Pharmacist; POPESCU, C., Professor.

Galenic Pharmacy Laboratory of the School of Pharmacy in Bucharest  
(Laboratorul de farmacie galenica al Facultatii de farmacie din  
Bucuresti) - (for all)

Bucharest, Farmacia, No 7, Jul 63, pp 411-417

"The Use of Tension Active Agents in the Preparation of Pharmaceuticals.  
III. Emulsions."

STANESCU, V.

ALMAZOV, A.M., doktor geogr. nauk; BONDAR, K.; VAGIN, N.F.;  
GEDERIM, V.; D'YAKONU, K. [Diaconu, C.]; MITSE, P. [Mitse, P.];  
STENESCU, V. [Stanescu, V.]; STENESCU, S. [Stanescu, S.];  
MAYSTRENKO, Yu. G.; MIKHAYLOV, V. N., kand. geogr. nauk;  
NIKIFOROV, Ya. D., kand. tekhn. nauk; RAY, I. A.; RODIONOV,  
N. A.; MINENKO, V. M., red.; ZARKH, I. M., tekhn. red.

[Hydrology of the region of the Danube estuary] Hidrologiia  
ust'evoi oblasti Dunaia. [By] A. M. Almazov i dr. Moskva,  
Gidrometeoizdat (otdelenie), 1963. 382 p. (MIRA 17:1)

1. Gosudarstvennyy okeanograficheskiy institut Glavnogo  
upravleniya gidrometeorologicheskoy sluzhby pri Sovete  
Ministrov SSSR (for Mikhaylov, Nikiforov, Rodionov).
2. Dunayskaya gidrometeorologicheskaya observatoriya Uprav-  
leniya gidrometeorologicheskoy sluzhby Ukr. SSR (for Vagin, Ray).
3. Institut gidrobiologii AN Ukr. SSR (for Almazov, Maystrenko).
4. Nauchno-issledovatel'skiy institut gidrotekhniki Komiteta  
vodnogo khozyaystva Rumynskoy Narodnoy Respubliki (for Bondar,  
Gederim, D'yakonu, Mitse, Stenescu, V., Stenescu, S.).

STANESCU, Valentin, ing., corespondent; ROSOGA, Constantin,  
corespondent

Assembling of heavy prefabricated parts. Constr Buc  
16 no. 752:3 6 June '64.

ST. ANTON, V.N., ing.; Tbilisi, Georgia, ing.

Improvement of mining methods and the new methods applicable  
to the ore deposits in the Marmures region. Rev min 15 no. 5/6:  
295-302 My-Je '64.

MILCU, M.St.,academician,; STANESCU, V.,; FLOREA, I.

Etiological therapy of Addison's disease. Bul. stiint., sect. med.  
7 no.3:871-882 July-Sept 55

(ADDISON'S DISEASE, therapy  
isoniazid with streptomycin)

(STREPTOMYCIN, ther. use  
Addison's dis., with isoniazid)

(NICOTINIC ACID ISOMERS, ther. use  
isoniazid in Addison's dis., with streptomycin)

RUMANIA/Human and Animal Physiology (Normal and Pathological).  
Adrenal.

T-7

Abs Jour : Ref Zhur - Biol., No 16, 1958, 74978

Author : Pitis, M., Stanescu, V., Segal-Leiba, S., Scarlat, R.

Inst : -

Title : Estrogenic Function of Adrenals and Its Role in the Endocrinopathies in Children.

Orig Pub : Studii si cercetari endocrinol. Acad. RFR, 1956, 7, No 1, 7-17.

Abstract : No abstract.

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PITIS, M.; STANESCU, V.; SEGAL-LEIBA, S.; SCARIAT, R.

Investigations on hyperestrogenism in the adiposo-genital syndrome.  
Rumanian M. Rev. 1 no.2:59-70 Apr-June 57.

(FROELICH SYNDROME, physiol.

adrenal glands & hyperestrogenism)

(ESTROGENS, metab.

hyperestrogenism in Froehlich synd.)



STENESCU, V.

RUMANIA/Human and Animal Physiology. Internal Secretion.  
Sex Glands.

T-8

Abs Jour: Ref Zhur-Biol., No 12, 1958, 55936.

Author : Pitish, Marchela; Stenescu, V.; Segal-Leyba, Sara;  
Skarlat, R.

Inst :

Title : Studies on the Hyperestrogeny of the Adiposo-Genitalic  
Syndrome.

Orig Pub: Rumynsk. ned. obozreniye, 1957, 1, No 2, 66-78.

Abstract: No abstract.

Card : 1/1

PARHON, C.I.; PITIS, Marcella; STANESCU, V.; SEGAL, Leiba; IONESCU, V.

Considerations on 12 cases of Cushing's syndrome occurring in  
childhood or adolescence, Rumanian M. Rev. 1 no.3:60-69 July-Sept 57.  
(CUSHING SYNDROME, in inf. & child  
in child. & adolescents)

RUMANIA / Human and Animal Physiology. Inner Secretion.

T-7

Abs Jour : Ref Zhur - Biologiya, No 1, 1959, No. 3571

Author : Parhon, C. I.; Pitis, M.; Stanescu, V.; Segal-  
Leiba, S.; Ionescu, V.

Inst : Rumanian Academy

Title : Report on 12 Cases of Cushing's Syndrome in Children  
and Adolescents

Orig Pub : Studii si cercetari endocrinol. Acad. RPR, 1957, 8,  
No 2, 133-151

Abstract : No abstract given

Card 1/1

57105000  
SURNAME, Given Names

Country: Rumania

Academic Degrees:

Affiliation: -not given-

Source: Bucharest, Farmacia, Vol IX, No. 9, Sep 1961, pp 529-539.

Data: "Preparations with Undecylenic Acid and Its Derivatives."

Authors:

POPESCU, C., -Prof.-  
BRATLEANU, Cl., -Farm. Dr.-  
POPOVICI, N., -Pharmacist.-  
STANESCU, V., \*Pharmacist.-  
BADESCU, I., -Pharmacist.-  
NICULESCU, V., -Dr.-  
WIKONSKY, Al., -Dr.-  
DONCIU, Elena, -Dr.-

670 981643



MILCU, St. M., academician; STANESCU, V.; IOANITIU, D.; CIURDAREANU, I.;  
IONESCU, V.; POENARU, S.; MAXIMILIAN, C.

The Laurence-Moon-Biedl-Bardet syndrome: a familial case. Stud. cercet.  
endocr. 13 no.1:95-104 '62.

(LAURENCE-MOON-BIEDL SYNDROME genetics)

PITIS, Marcela; STANESCU, V.; FLOREA, I.

On a case of thyroid cancer developing for 20 years. Stud. cercet.  
endocr. 13 no.3:429-431 '62.

(THYROID GLAND neoplasms)

STANESCU, V.; FLOREA, I.

Thyroid dysgenesis with abnormalities of thyroid hormone synthesis in  
infantile myxedema. Stud. cercet. endocr. 13 no.5:n.p. '62.

(THYROID GLAND) (ABNORMALITIES) (MYXEDEMA)  
(THYROID HORMONES)



MILCOU, St.-M.; MAXIMILIAN, C.; STANESCU, V.; FLOREA, I.;  
POENARU, S.; AUGUSTIN, M.

Turner's syndrome with hydrocephalus internus, petit mal and  
XO/XX mosaic. Rev. sci. med. 8 no.3/4:141-145 '63.

1. Member of the Academy of the R.P.R. (for Milcou)  
(TURNER'S SYNDROME) (HYDROCEPHALUS)  
(EPILEPSY) (MENTAL DEFICIENCY)  
(CHROMOSOME ABNORMALITIES)

STANESCU, V.; FLOREA, I.

Cerebral disorders during infantile tumoral Cushing syndrome.  
Stud. cercet. endocr. 14 no.4/5/6:733-740 '63.

RUMANIA

STANESCU, Victor, Dr.

C. I. Parhon Institute of Endocrinology  
(Institutul de endocrinologie "C. I.  
Parhon")

Bucharest, Viata Medicala, No 16, 1963,  
pp 1081-1096

"The Endocrine Pathology of Puberty."

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STANESCU, V.; IONESCU, V.; FLOREA, I.; POENARU, S.

The diagnosis of incipient hyperthyroidism in children and  
adolescents. Stud. cercet. endocr. . 14 no. 3:341-354  
'63.

(HYPERTHYROIDISM) (THYROID FUNCTION TESTS)  
(IODINE ISOTOPES, DIAGNOSTIC)

STANESCU, V.; FLOREA, I.; DINULESCU, Elena

Effect of thymectomy on the changes in total serum proteins and  
amino acids produced by the growth hormone. Stud. cercet. endocr.  
15 no.1:76-79 '64.

STANESCU, Silviu; POSTEUCA, Doina; STANESCU, Viorel; MOTEA, Ion;  
MIHAILESCU, Gh.; TUDOR, Costica, MITA, Pompiliu; MARCULESCU, Ion

Monograph on the hydrology of the Banat rivers. Studii hidrol  
9:1-212 '64.

ROMANIA

POPOVICI, Prof. Dr. D.; POPA, Dr. G.; MORARU, B., Veterinary Physician; and STANESCU, V., Veterinary Physician, Faculty of Veterinary Medicine (Facultatea de medicina veterinara) Bucharest.

"Correlation Between the Hydrolysis and Oxidation Processes in Evaluating the Freshness of Pork Fat"

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 16, No. 6, June 1966; pp 76-83

Abstract: [English summary modified] Study shows that the peroxide index is the best criterion of freshness of porcine fat. For most reliable evaluation, both the acidity and the peroxide index need to be determined. Review of literature and study in a Bucharest slaughterhouse, with 5 specimens kept at room temperature, in refrigerator and in conditions of intense aeration for up to 62 days. 3 tables, 2 Soviet, 4 Rumanian references.

1/1

STANESCU, Viorel Al.; GOLODETKI, Aron

On the variation of the levels of the waterworks in the Danube Delta.  
Studii hidrol 3:77-95 '62.



STANESCU, V. Al.

Wind action on the free surfaces of the water of the mouth of the  
Danube River and the Razelm-Sinoe lake complex. Studii hidrol 4:  
71-88 '63.

HYDRA/ Cultivated Plants. Cereals.

Abstr Jour: Ref Zhur-Zich., No 17, 1958, 77574.

Author : Iasagi A., Pitas V., Dutescu, I., J. Dumitrescu, R., Kichas, G., Pop, O., Doroban, J., Ralovan, V., Cadinari, H., Nica, A., Stancu, Z., Bescu, S., Soltes, E., Dutescu, E.

Instr : On the Problem of Dividing Varieties of Winter Wheat into of Winter and Spring Barley and into Districts.

Orig Pub: An Inst. Cercetari Agron., 1957, No 5, 211-279.

Abstract: Results of a comparative study at experimental stations of the Scientific-Research Agronomy Institute of varieties divided into districts and those newly obtained for 1949-1952. In regard to winter

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best, good results were shown of the variety divided into districts "Cezar" 117 and the new varieties "Tyrnu Prumos" 16, divided into the steppes and forest-steppes regions of Moldavia, and "Bereg" 77. In the forest zones of both slopes of the Carpathian and Western Mountains (Moldavia) the variety "Cezar" 117 pre- vailed. In the steppes and forest-steppes regions of western part of Baniya, Danub and the central part of Transylvania - "Cezar" 24, di- vided into districts in Bereg. As regards a barley variety, "Cezar" 35 is the most early maturing and frost resistant, is divided into all zones of cultivation of winter barley. As regards

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spring barley, the best variety - "Tyrnu Prumos" 24, is divided into districts in the steppes and forest-steppes regions of Moldavia, Dobruha, Muntenia and Oltenia, and "Cezar 117", which is divided into districts in all regions of Transylvania and Danub and in the forest zone of Moldavia. As regards oats, the best variety - "Tyrnu Prumos" 2, is divided into districts in the steppes and forest-steppes regions of Moldavia, in Dobruha, Muntenia and Oltenia, and 24, which is divided into districts in the central part of Transylvania. - A. P. Polyseva.

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6

M-7

Country : Rumania  
 CATEGORY : Cultivated Plants - Plants for Technical Use.  
           : Oil Plants. Sugar Plants  
 ABS. JOUR. : RZBiol., No. 19 1958 No. 87131  
 AUTHOR : Caprinisan, Tr.; Apostol, V.; Stanescu, Z.; \*  
 INST. : Agricultural Research Institute  
 TITLE : The Zoning of Cotton Plants in Rumania.

ORIG. PUB. : An. Inst. cercetari agron., 1957, 24,  
           No 5, 305-348

ABSTRACT : In 1950-1952 comparative variety trials of 9  
 varieties of cotton plants were conducted in various  
 cotton growing areas of Rumania. The variety Odessa 1 was  
 used as controls. In addition to yields, a determination  
 of agronomic, physical, and technological characteristics  
 was made for each variety. In all the zones the best  
 indices were exhibited by Soviet variety No 1298, which,  
 due to the high yield of fiber produced the largest  
 harvest (6-27% greater than all other varieties). In some  
 individual instances this variety showed delayed opening  
 of the bolls (1-3 days later than in early varieties), but  
 because of more rapid maturation, it was ready for harvest  
 at the same time as the earliest varieties, of those that

CARD: 1/2

\* M. 1298 CI. Ruman. M. Dumitrescu. M.: Timariu. A.

PREDA, V., prof.; MIHALCA, I.; CRISTEA, M.; OMEA, O.; CRACIUN, O.; STANESCU-  
CARPEN, E.; MURESANU, D.; SCHUSTER, N.;

Action of the conditions of environment on the development of chick embryo. IX. Influence of permanent light on the metabolic processes of the embryonal liver, kidneys, brain, and heart. Studii biol Cluj 12 no.2:235-251 '61.

1. I.M.F., Cluj, Catedra de biologie - histologie. 2. Membru al  
Comitetului de redactie, "Studii si cercetari de biologie" - Filiala  
Cluj - (for Preda).

STANESHEV, B.

Rationalization in the Georgi Kirkov Boiler Plant, p. 16.  
RATSIONALIZATSIIA. (Institut za ratsionalizatsiia) Sofiya.  
Vol. 6, No. 1, Jan. 1956

SOURCE: East European Accessions List (EEAL) Library of  
Congress, Vol. 5, No. 11, November 1956

STANETS, M.P. [Stanets', M.P.]

Periodic contraction of the stomach during locomotion. *Fiziol.zhur.*  
[Ukr.] 4 no.1:60-68 Ja-F '58. (MIRA 11:3)

1. Institut fiziologii im. O.O.Bogomol'tsya Akademii nauk URSR,  
laboratoriya fiziologii travleniya  
(STOMACH) (ANIMAL LOCOMOTION)

MORGUN, Ye.G.; SAKUN, P.A.; SVISTUN, T.I.; STANETS, M.P.

Effect of gamma rays in small doses on the secretory and motor functions of the stomach in dogs [with summary in English].  
Med.rad. 4 no.1:31-35 Ja '59. (MIRA 12:2)

1. Iz laboratorii biofiziki i laboratorii fiziologii pishchevareniya  
Instituta fiziologii imeni A.A. Bogomol'tsa AN USSR.

(COBALT, radioactive,

eff. of gastric secretion & motility (Rus))

(STOMACH, effect of radiations,  
radiocobalt, on motility (Rus))

(GASTRIC JUICE,  
secretion, eff. of radiocobalt (Rus))

STANETS, M.P. [Stanets', M.P.]

Secretory function of the small intestine in the absorption period  
during animal locomotion. Fiziol.zhur. 6 no.1:51-57 Ja-P '60.

(MIRA 13:5)

1. Institut fiziologii im. A.A. Bogomol'tsa AN USSR, Laboratoriya  
fiziologii pishchevareniya.

(INTESTINES)

(EXERCISE)



STANETS, M.P. [Stanets', M.P.]

Absorption processes in the small intestine during the motion of animals. Fiziol. zhur. [Ukr.] 7 no.1:38-46 Ja-F '66

MIRA 14:1)

1. Laboratory of the Physiology of Digestion of the A.A.Bogomolets  
Institute of the Academy of Sciences of the Ukrainian S.S.R., Kiyev.  
(ABSORPTION (PHYSIOLOGY)) (EXERCISE)  
(INTESTINES)

STANETS, M.P. [Stanets', M.P.]

Absorption processes in the stomach of animals during movement.  
Fiziol. zhur [Ukr.] 8 no.4:501-506 J1-Ag '62. (MIRA 18:4)

1. Laboratoriya fiziologii pishchevareniya Instituta fiziologii im.  
A.A.Bogomol'tsa AN UkrSSR, Kiyev.

STANEIS, M.F. [Stanets', M.F.]

Periodic hunger motor activity of the stomach during various dietary regimens. Fiziol.zhur. [Ukr] 9 no.3:385-388 My-Je '63.

(MIRA 18:1)

1. Laboratoriya fiziologii pishchevareniya Instituta fiziologii im. Bogomol'tsa AN UkrSSR, Kiyev.

STANETTI, F.

Rehabilitation of psychiatric patients in SAD. Neuropsihijatrija 9  
no.1:96-102 '61.

(MENTAL DISORDERS rehabil)